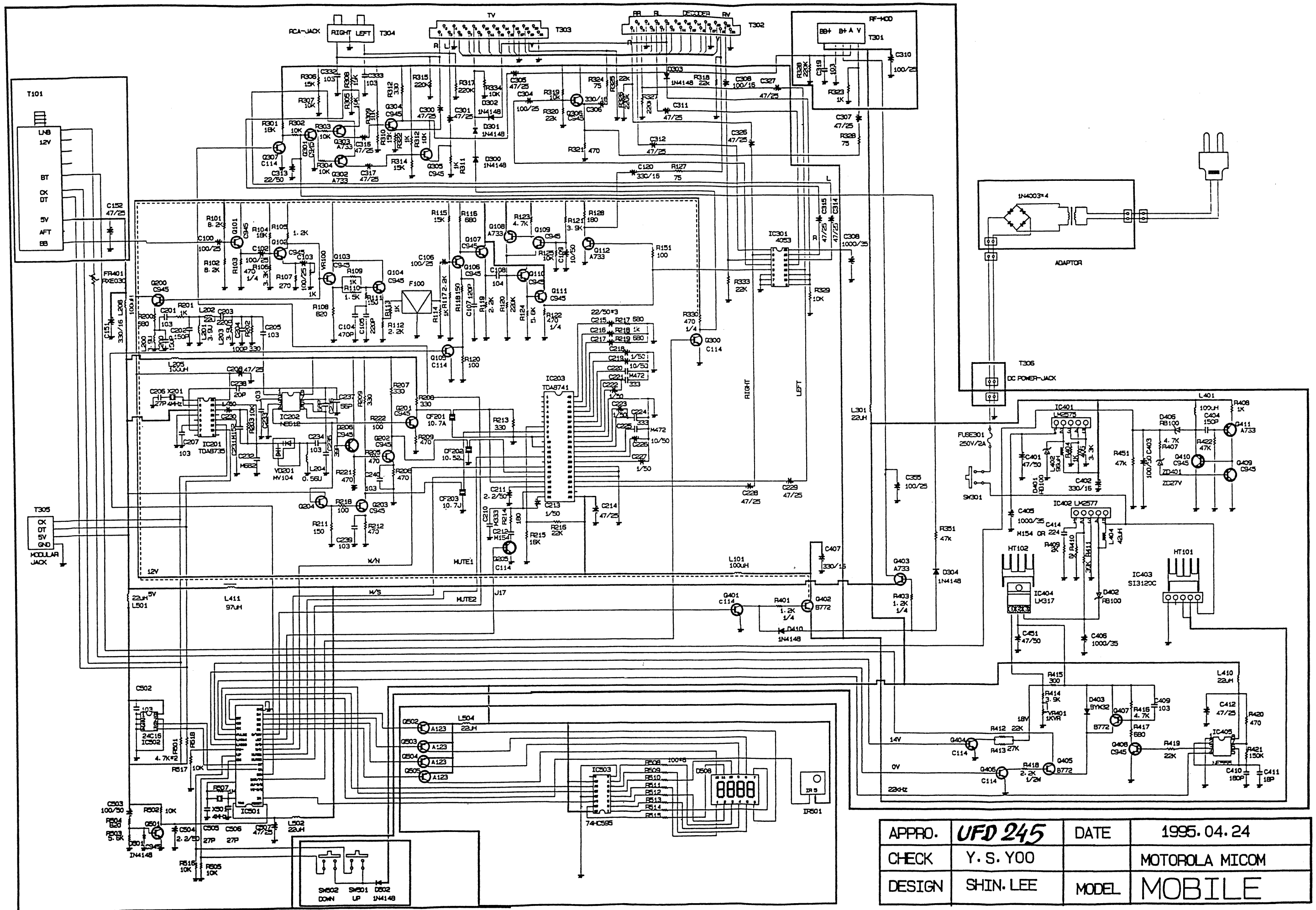


KATHREIN

Schaltbild

UFD 245

935 00 215





APPRO.	UFD 245	DATE	1995.04.24
CHECK	Y. S. YOO		MOTOROLA MICOM
DESIGN	SHIN. LEE	MODEL	MOBILE


A

B

C

1.  indicates positive B power supply.
2.  indicates signal path.

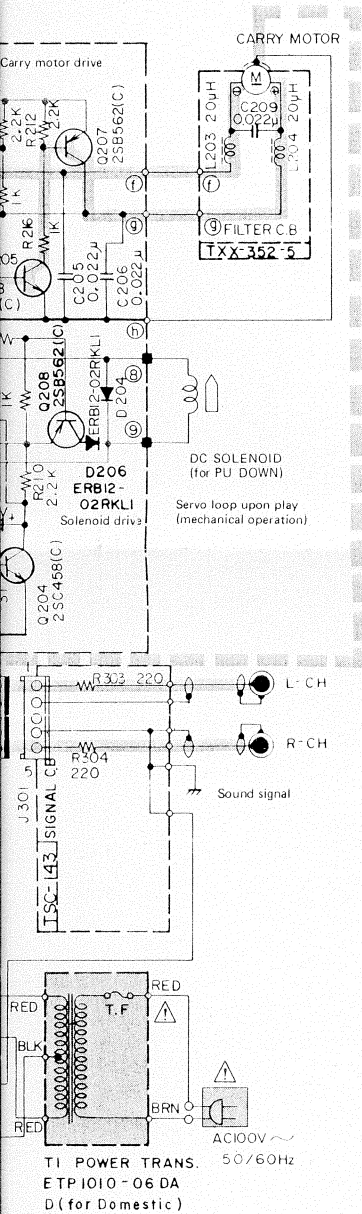
The tonearm START/STOP and UP/DOWN input signals are represented by arrows.

3. When replacing the parts in the darkened area and those marked with , be sure to use the designated parts to ensure safety.
4. This is the standard circuit diagram.

The design and contents are subject to change without notice.

E

F



Q104 ~ 109 2SC458(C)
Q201 ~ 205 2SA1C29(C)
Q209 2SA1C29(C)
Q103 2SD467(C)

Q102 2SD468(C)
Q206 ~ 208 2SB562(C)

Q210 PH103

D205 SRI10

D108 TLG205 (GREEN)
D109 TLR205 (RED)
D601 SR506D (RED)

D102 RD12EB3
D103 RDB2EB3

D105 ~ 107 IS2076-31
201, 202
D207

D104, 204 ERB12-02RKL1
D205

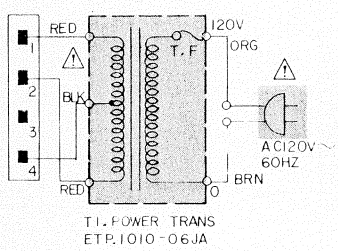
Q101 2SD313V (E)

D101 SIRBA20F1

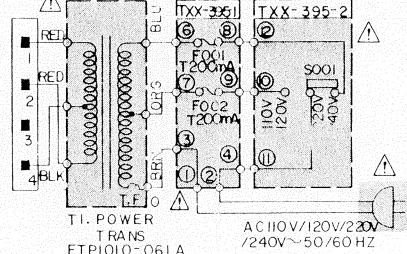
IC101, 102 TC4013BP
IC103 TC4071BP
IC104 TC4073BP
IC105 TC4075BP
IC201 μ PA53C

Q601 - D602 ϕ N1128

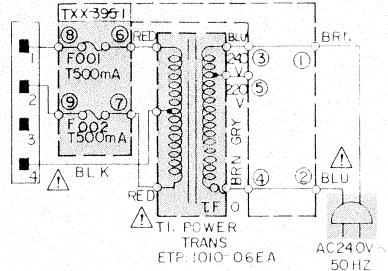
J/C (for USA/Canada)



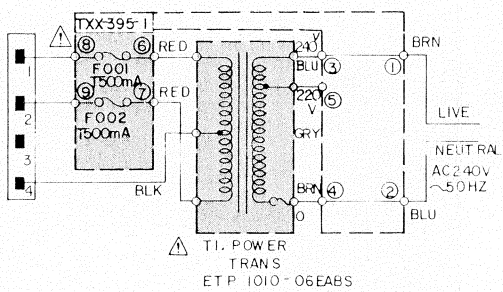
P/U (for Pacex / Other areas)



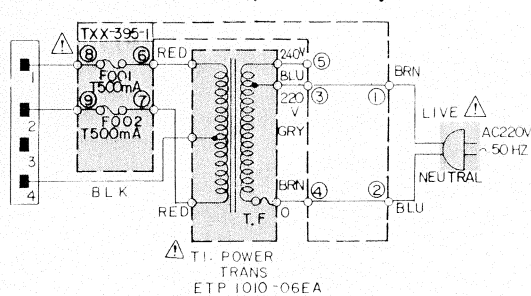
A (for Australia)



BS (for UK)



E/G (for Europe / Germany)



1

2

3

4

E

F